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New activities in the Danish-South African Renewable Energy Programme

**Call for proposals for two new projects in South Africa (Open Procedure).
Deadline for proposals: 21 October 2016, at 16:00 Danish time**

Short-term consultancy for developing energy end-use data collection methodologies and energy demand models for projections of end-use energy

The South African Department of Energy (DoE) is developing an Integrated Energy Plan (IEP) which will serve as a key energy policy pathway for South Africa towards 2050. The IEP will provide direction for the country's energy

supply and demand requirements and options, and will offer cost effective paths for supplying energy considering both domestic and global constraints. DoE is further developing an updated National Energy Efficiency Strategy that considers energy efficiency perspectives towards 2030.

The assignment requires a short-term international consultant for developing energy end-use data collection methodologies and energy demand models for projections of end-use energy. The maximum budget for the activity is DKK 600,000 and the contract is for 6 months beginning in mid. November 2016.

[Learn more about the project.](#)

Short-term South African consultancy to identify, assess, and design a market-based economic incentive(s) for energy -efficient appliances

The South African government through the Department of Energy is collaborating with the Department of Trade and Industry, and the United Nations Development Programme with financial support from the Global Environmental Facility (GEF) in implementing the appliance energy efficiency Standards and Labelling (S&L) Programme. The programme is designed with the objective of removing inefficient appliances from the South African market and to encourage the adoption of new energy efficient appliances. The project will also contribute towards the reduction of the electricity demand within the residential sector and also introduce continuous energy efficiency improvements into the appliances and equipment industry.

The assignment requires a short-term local consultant for 6 months beginning mid. November 2016. The maximum budget for the activity is DKK 700,000.

[Learn more about the project.](#)

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The Danish Energy Agency is responsible for tasks linked to energy production, supply and consumption, as well as Danish efforts to reduce

carbon emissions. The Agency is also responsible for supporting the economical optimisation of utilities that in addition to energy includes water, waste and telecommunication.

We are also responsible for user conditions, supply obligation and telecommunication statistics, as well as water supply and waste management.

The Danish Energy Agency was established in 1976, and is an agency under the Ministry of Climate, Energy and Utilities.

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